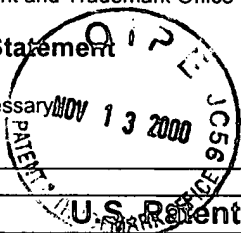


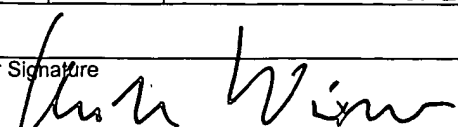
Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 11692-004001	Application No. 09/555,350
Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))		Applicant Klaus Cichutek <i>et al.</i>	
		Filing Date May 26, 2000	Group Art Unit 1648



U.S. Patent Documents							
Examiner Initial	Desig. ID	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA						
	AB						
	AC						
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	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						

Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
W	AL	WO95/23846	9/8/95	WIPO	—	—		
W	AM	WO96/30504	10/3/96	WIPO	—	—		
	AN							
	AO							
	AP							

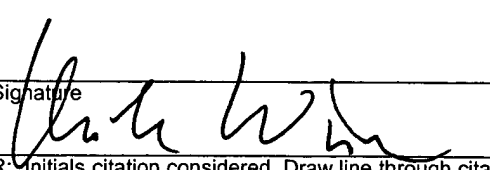
Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
W	AQ	Chaudhary <i>et al.</i> , "A rapid method of cloning functional variable-region antibody genes in <i>Escherichia coli</i> as a single-chain immunotoxins" <i>Proc. Natl. Acad. Sci USA</i> 87:1066-1070, 1990.
	AR	Chiswell <i>et al.</i> , "Phage antibodies: will new 'coliclonal' antibodies replace monoclonal antibodies?" <i>TIBTECH</i> 10:80-84, 1992.
	AS	Chu <i>et al.</i> , "Retroviral Vector Particles Displaying the Antigen-Binding Site of an Antibody Enable Cell-Type-Specific Gene Transfer" <i>J. Virol.</i> 69:2659-2663, 1995.
	AT	Chu <i>et al.</i> , "Cell targeting with retroviral vector particles containing antibody-envelope fusion proteins" <i>Gene Therapy</i> 1:292-299, 1994.

Examiner Signature 	Date Considered 1/2/02
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

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UW	AU	Chu <i>et al.</i> , "Highly Efficient Eukaryotic Gene Expression Vectors for Peptide Secretion" <i>BioTechniques</i> 18:890-899, 1995.
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	AW	Clackson <i>et al.</i> , "Making antibody fragments using phage display libraries" <i>Nature</i> 352:624-628, 1991.
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	AY	Cosset <i>et al.</i> , "Retroviral Retargeting by Envelopes Expressing an N-Terminal Binding Domain" <i>J. Virol.</i> 69:6314-6322, 1995.
	AZ	Dornburg, "Reticuloendotheliosis viruses and derived vector" <i>Gene Therapy</i> 2:1-10, 1995.
	AAA	Huston <i>et al.</i> , "Protein Engineering of single-chain Fv Analogs and Fusion Proteins" <i>Methods Enzymol.</i> 203:46-88, 1991.
	ABB	Kassahara <i>et al.</i> , "Tissue-Specific Targeting of Retroviral Vectors Through Ligand-Receptor Interactions" <i>Science</i> 266:1373-1376, 1994.
	ACC	Marks <i>et al.</i> , "Human Antibodies from V-gene Libraries Displayed on Phage" <i>J. Mol. Biol.</i> 222:581-597, 1991.
	ADD	Marks <i>et al.</i> , "By-Passing Immunization: Building High Affinity Human Antibodies by Chain Shuffling" <i>BioTechnology</i> 10:779-783, 1992.
	AEE	Martinez <i>et al.</i> , "Improved Retroviral Packaging Lines Derived from Spleen Necrosis Virus" <i>Virol.</i> 208:234-241, 1995.
	AFF	McCafferty <i>et al.</i> , "Phage antibodies: filamentous phage displaying antibody variable domains" <i>Nature</i> 348:552, 1990.
	AGG	Morgan <i>et al.</i> , "Analysis of the Functional and Host Range-Determining Regions of the Murine Ecotropic and Amphotropic Retrovirus Envelope Proteins" <i>J. Virol.</i> 67:4712-4721, 1993.
	AHH	Russel <i>et al.</i> , "Retroviral vectors displaying functional antibody fragments" <i>Nucl. Acids Res.</i> 21:1081-1085, 1993.
	AII	Sheay <i>et al.</i> , "Downstream Insertion of the Adenovirus Tripartite Leader Sequence Enchanges Expression in Universal Eukaryotic Vectors" <i>BioTechniques</i> 15:856-861, 1993.
	AJJ	Schnierle <i>et al.</i> , "Pseudotyping of murine leukemia virus with the envelope glycoproteins of HIV generates a retroviral vector with specificity of infection for CD4-expressing cells" <i>Proc. Natl. Acad. Sci. USA</i> 94:8640-8645, 1997.
✓	AKK	Valseasia-Wittmann <i>et al.</i> , "Improvement of Retroviral Retargeting by Using Amino Acid Spacers between an Additional Binding Domain and the N Terminus of Moloney Murine Leukemia Virus SU" <i>J. Virol.</i> 70:2059-2064, 1996.

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